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- 1. A surface-to-surface missile (SSM) launch site is identified at 38-49-05N 111-35-08E near Wuchai, China, on photography of 19 March 1970. The site is approximately 225 nautical miles (nm) southwest of Peking and approximately 600 nm east of the Shuangchengtzu Missile Test Center (SCTNTC). It consists of a launch pad approximately 38 meters (125 ft) on a side, three vehicle revetments, and a small support area with at least four structures. The pad is served by a loop road which cuts diagonally across it.
- 2. The site is similar in appearance to Launch Complexes A and D at SCTMTC. The similarities consist of the loop road pattern serving the pad, and the positioning in relationship to the pad of the two small revetments and the one large revetment. In addition, the orientation of the pad is the same as the pads at Launch Complexes A and D.
- 3. Preliminary grading for the pad was present in
- 4. Other construction in the area of the site includes a large excavation
 183 by 213 meters (600 by 700 ft) .5 nm north of the launch pad and an area coordinating officers

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	of unidentified excavating and track activity	▼						
	pad. In addition, a rail a spur, 35 nm long, is under construction from							
	Ningwu (39-00N 112-18E) on the Taiyuan-Paotou railroad. The bed for this							
	spur has now been prepared to within 5 nm of the launch site. This spur							
	has been under construction since	An airfield under construction						
	(Wuchai North) is located approximately 15 nm north-northeast of the site.							
	(Wuchai North) is located approximately 15 nm	n north-northeast of the site.						
	(Wuchai North) is located approximately 15 nm It has an 8,900- by 150-foot runway oriented							

Find of message.

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